

January 6, 2006
Case No.: GP-303478 (2760/105)
Serial No.: 10/635,299
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SPECIFICATION AMENDMENTS

Please replace the paragraph beginning on page 5, line 1 with the following replacement paragraph, in which no new matter has been added.

In one example, MVCS 100 is implemented as an OnStar ® system, as is known in the art, and available from the OnStar division of General Motors Corporation based in Troy, Michigan, with regards to wireless communications, and as an XM Satellite Radio ® system, as is known in the art, and available from XM Satellite Radio, Inc., of Washington, DC with regards to satellite radio and terrestrial digital radio communications.

Please replace the paragraph beginning on page 22, line 23 with the following replacement paragraph, in which no new matter has been added.

In step 850, a determination is made whether a new GPS coordinate representing a new area is received. If the determination in step 850 is affirmative, process 800 continues to step 860. If the determination in step 850 is negative, then process 800 returns to step 830. In step 860, the receiver in the vehicle confirms that a received GPS coordinate is detected within the vehicle forward view. In step 870, a wireless telephone call is placed to a service provider call center, such as the OnStar ® call center, to obtain detailed traffic